



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Donald W. Coffland, et al. Group Art Unit: 3723
Application No.: 09/847,488 Examiner: Alvin J. Grant
Filing Date: May 2, 2001 Attorney Docket No.: 00-046
Title: Torque Tool Socket Release Method and Apparatus

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Amendment

Seattle, Washington 98124
September 30, 2004

TO THE COMMISSIONER FOR PATENTS:

In response to the Final Action dated July 6, 2004, in the above-identified application,
please amend the application as follows:

Please Amend Claims 1-9 as follows:

In the Claims:

1. (Amended). A mechanism for providing positive retention and release of a socket or fitting on a power driven nut runner or nut setter utilizing a rigid push rod that interfaces with a sliding post or pin having mating surfaces for developing movement in perpendicular directions.
2. (Amended). The mechanism of claim 1 comprising first and second pieces, said first piece comprising a rigid sliding shaft, said second piece comprising a post or pin, and said first and second pieces moving perpendicular to each other when the mating surfaces of said first and second pieces are engaged.